REMARKS

Reconsideration of this application, as amended, is respectfully requested.

THE CLAIMS

Claim 11 has been amended to clarify that the control unit is configured to perform a first initialization which is necessary to drive the movable optical system from the housed state, start the driving of the movable optical system from the housed state, and then start performing of a second initialization without waiting for the movable optical system to reach an intermediate position between the housed state and a state in which photographing can be performed, as supported by the disclosure in the specification at, for example, page 15, lines 20-25 and page 18, lines 4-11. Claims 22 and 23 have been amended in a manner similar to claim 11.

New claim 24, which depends from claim 11, has been added to recite that the state in which photographing can be performed comprises a wide end position of the movable optical system, and that the control unit is configured to start performing of the second initialization after starting the driving of the movable optical system and without waiting for the movable optical system to reach the wide end position, as supported by the disclosure in the specification at, for example, page 14, lines 26 to page 15,

line 19 (the "target position" is the "Wide end" position, as described at page 15, lines 6-8).

New claims 25 and 26, moreover, are based on new claim 24 and depend from claims 22 and 23, respectively.

No new matter has been added, and it is respectfully requested that the amendments to the claims be approved and entered.

THE PRIOR ART REJECTION

Claims 11, 14, 16-18, 22 and 23 were rejected under 35 USC 102 as being anticipated by US 2001/0009443 ("Suemoto et al"); claims 12, 13 and 15 were rejected under 35 USC 103 as being obvious in view of Suemoto et al; and claims 19-21 were rejected under 35 USC 103 as being obvious in view of the combination of Suemoto et al and USP 6,341,201 ("Ishiguro et al"). These rejections, however, are respectfully traversed.

According to amended independent claim 11, the control unit is configured to perform a first initialization which is necessary to drive the movable optical system from the housed state, start the driving of the movable optical system from the housed state, and then start performing of a second initialization without waiting for the movable optical system to reach an intermediate position between the housed state and a state in which photographing can be performed, the second

initialization being unnecessary to drive the movable optical system from the housed state.

Accordingly, even if the first initialization requires reading of an initialization program, it is possible to quickly start the second initialization so that it is possible to reduce the starting time of the camera (e.g., electronic still camera).

Suemoto et al discloses performing a first a first initialization processing which is necessary for driving the optical system from the housed state, such as a lens cover opening processing, and then driving the optical system (see Fig. 8). However, according to Suemoto et al, a second initialization processing which is not necessary for driving the optical system is performed after the optical system reaches a state in which photographing can be performed (the tele end position, see steps 223-234 in Fig. 8B of Suemoto et al).

Thus, according to Suemoto et al, the second initialization processing is not be started <u>until the movable optical system</u>

reaches the state in which photographing can be performed.

Accordingly, start of the second initialization processing is delayed, and it is not possible to quickly complete the second initialization and to reduce the starting time of the electronic still camera. Moreover, if the first initialization requires reading of the initialization program, the first initialization may not be completed even if the movable optical system reaches

the state in which photographing can be performed. In this case, it is not possible to start the second initialization even if the movable optical system reaches the state in which photographing can be performed, and the start of the second initialization is further delayed.

Accordingly, it is respectfully submitted that Suemoto et al does not disclose, teach or suggest the features recited in amended independent claim 11 whereby the control unit is configured to perform a first initialization which is necessary to drive the movable optical system from the housed state, start the driving of the movable optical system from the housed state, and then start performing of a second initialization without waiting for the movable optical system to reach an intermediate position between the housed state and a state in which photographing can be performed, the second initialization being unnecessary to drive the movable optical system from the housed state.

Ishiguro et al also fails to disclose, teach or suggest these features of amended independent claim 11.

Accordingly, it is respectfully submitted that amended independent claim 11, and all of the claims depending therefrom, clearly patentably distinguish over Suemoto et al and Ishiguro et al, taken singly or in combination under 35 USC 103.

Application Serial No. 10/785,534 Response to Office Action

And for the reasons set forth above, it is respectfully submitted that amended independent claims 22 and 23, and claims 25 and 26 respectively depending therefrom, also clearly patentably distinguish over Suemoto et al and Ishiguro et al, taken singly or in combination under 35 USC 103.

In view of the foregoing, entry of this Amendment, allowance of the claims and the passing of this application to issue are respectfully solicited.

If the Examiner has any comments, questions, objections or recommendations, the Examiner is invited to telephone the undersigned at the telephone number given below for prompt action.

Respectfully submitted,

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